## Silicone compound meets requirements of UL 94V-0 flame classification



RTVS 200 is a self-adhering silicone compound that meets the requirements of Underwriters Laboratories' UL 94V-0 flame classification. It exhibits superior electrical properties and retains flexibility over a wide temperature range. RTVS 200 was specifically formulated as a potting for junction boxes used on solar panels.

## **Key Benefits:**

- Primerless Adhesion
- Fast Curing
- Room Temperature Cure
- No Cure Inhibition
- UL 94V-0 Certified
- Low Viscosity
- Convenient 10:1 Mix Ratio
- Superior Dielectric Strength
- Flexible Over Wide Temperature Range
- Low CTE

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http://www.ecnmag.com/product-releases/2011/02/silicone-compound-meets-requirements-ul-94v-0-flame-classification